

Page 2, third full paragraph:

B1 This solution, however, is too expensive and does not fully eliminate the problem of corrosion caused by chemicals on the outer metallic surface of the underground reservoir being used as a supplementary protection means against corrosion in grounds having a high potential.

Page 4, first full paragraph after the heading SUMMARY OF THE INVENTION:

B2 In accordance with the present invention, such objects are accomplished through the provision of an underground reservoir for storing liquid products comprising an inner or main reservoir made from a material, such as a carbon steel, and an outer or secondary reservoir comprising a coating layer, said coating layer being formed by an inner layer made from a paper material and an outer layer made of polyurethane.

Bridging pages 4 and 5, second full paragraph after the heading SUMMARY OF THE INVENTION:

B3 In accordance with an aspect, the present invention is directed to a process for manufacturing an underground reservoir comprised of the steps of providing an inner or main reservoir made from a material, such as carbon steel, blasting portions of the outer surface of said main reservoir to allow for the adherence of the outer coating, covering same with a first coating layer comprising a paper material, and applying an outer layer of polyurethane, without adding any solvent, having a minimum thickness desired.

Page 5, second full paragraph after the heading DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT:

B4 With reference now more particularly to the accompanying figures, in which the same numerals have been used to indicate the same elements in the different views and, with